Site ID:			Waters	ned:		Stream	<u> </u>	
	ators:					Lvaluators	•	
Streamflow an					Absent	Weak	Moderate	Strong
) Presence or A	bsence of Flov							<u> </u>
nd > 48 Hrs Sin) Presence of H					0	1	2	3
Seeps and Spring) Leaflitter in Str	gs	101 10010 01			0 1.5	1	0.5	3
) Drift Lines					0	0.5	1	1.5
) Sediment on E otal Streamflow					0	0.5	11	1.5
) Geomorpholo) Riffle-Pool Sec					Absent 0	Weak 1	Moderate 2	Strong 3
) Substrate Sort	ting (USDA Te	xture in Stre	eambed)		0	1	2	3
) Natural Levee:) Sinuosity					0	1	2	3
) Active or Relic) Braided Chanr					0	1 1	2	3
) Recent Alluvia) Bankfull Bench					0	1	2 2	3
) Continuous Be	ed and Bank				0	1	2	3
0) 2nd Order or otal Geomorph					Υє	es = 3	No	= 0
I) Streambed S	oils S	ample Loc	ation:	Above/Below	v Base Flov	w @ Bank -	Bed - HCT	Depth (")
) Redoximorphic hannel or Head	c Features Pre	-				sent = 0		nt = 1.5
) Chroma					gleyed = 3	3 1 = 2	2 = 1	> 2 = 0
otal Streambed	a Soils Points	:						
/) Vegetation) Rooted AQUA	TIC Plants in ⁹	Streamhed			Absent 0	Weak 1	Moderate 2	Strong 3
) Presence of P	eriphyton/Gree	en Algae			0	1	2	3
) Iron Oxidizing) Wetland Plant			Plants P	resent in Stream	•	0.5	1	1.5
	SAV = 3	Mostly Ol	BL = 1.5	Mostly FA	ACW = 1	Mostly I	FAC = 0.5	Mostly FACU, UPL, None = 0
otal Vegetation	n Points:							
) Benthic Macro) Benthic Macro		es			Absent 0	Weak 0.5	Moderate 1	Strong 1.5
) Bivalves	invertebrates				0	1	2	3
) EPT Taxa					Pres	sent = 3	Abse	ent = 0
otal Benthic M	acroinvertebr	ates Points	S:		1 100		7.000	
	acroinvertebr	ates Points	3 :					Strona
I) Vertebrates) Fish) Amphibians otal Vertebrate	es Points: rennial?	 YES	NO		Absent 0	Weak 0.5 0.5	Moderate 1 1	Strong 1.5 1.5 Total Score:
(I) Vertebrates) Fish) Amphibians fotal Vertebrate s the Reach Perenthics/Amphi	es Points: rennial? ibians Found:	 YES			Absent 0	Weak 0.5	Moderate 1	1.5 1.5
Veather ime Since Last mount of Rainfal plystream:	es Points: rennial? ibians Found: Rainfall: all: ion TRB HCT GR	YES	NO DF SDO	ARB PRA Othe	Absent 0 0	Weak 0.5	Moderate 1	1.5 1.5
Veather ime Since Last mount of Rainfa	es Points: rennial? ibians Found: Rainfall: all: ion TRB HCT GR	YES	NO DF SDO	ARB PRA Othe	Absent 0 0	Weak 0.5	Moderate 1	1.5 1.5
Veather ime Since Last amount of Rainfa leach Descripti lystream: comments:	Rainfall: ion TRB HCT GR	YES	NO DF SDO DF SDO	ARB PRA Othe	Absent 0 0 er:	Weak 0.5 0.5	Moderate 1 1	1.5 1.5
Veather ime Since Last mount of Rainfa leach Descripti lestream: comments: LB: C	Rainfall: ion TRB HCT GR	YES: CROUPO	NO DF SDO		Absent 0 0	Weak 0.5	Moderate 1 1	1.5 1.5 Total Score:
Veather Time Since Last Amount of Rainfal Downstream: Comments: Reach Descripti Comments: Riparian Buffers LB: D RB: D	Rainfall: all: fon TRB HCT GR TRB HCT GR TRB HCT GR TRB HCT GR TRB TRB HCT GR TRB HCT GR TRB HCT GR	YES CROUPO CROUPO COROLOGIC COR	NO OF SDO OF SDO 26-50	ARB PRA Othe	Absent 0 0 0 er: er: er:	Weak 0.5 0.5	Moderate 1 1	1.5 1.5 Total Score:
Veather Time Since Last Amount of Rainfal Downstream: Comments: Reach Descripti Comments: Riparian Buffers LB: D RB: D	Rainfall: all: fon TRB HCT GR TRB	YES CROUPO CROUPO COROLOGIC COR	NO OF SDO OF SDO Shrub 26-50	ARB PRA Other 51-75 Herbaceous 51-75	Absent 0 0 76-100 0	Weak 0.5 0.5 100+ Other:	Moderate 1 1	1.5 1.5 Total Score:
Veather ime Since Last mount of Rainfall pstream: comments: LB: Comments: RB: Comments: Comments	Rainfall: all: fon TRB HCT GR TRB	YES CROUPO CROUPO COROLOGIC COR	NO OF SDO OF SDO Shrub 26-50	ARB PRA Other 51-75 Herbaceous 51-75	Absent 0 0 76-100 0	Weak 0.5 0.5 100+ Other:	Moderate 1 1	1.5 1.5 Total Score:
Veather ime Since Last mount of Rainfall pstream: comments: LB: Comments: RB: Comments: Comments	Rainfall: all: fon TRB HCT GR TRB	YES CROUPO CROUPO COROLOGIC COR	NO OF SDO OF SDO Shrub 26-50	ARB PRA Other 51-75 Herbaceous 51-75	Absent 0 0 76-100 0	Weak 0.5 0.5 100+ Other:	Moderate 1 1	1.5 1.5 Total Score:
// Vertebrates) Fish) Amphibians otal Vertebrate s the Reach Perenthics/Amphi //eather ime Since Last mount of Rainfa //each Descripti //pstream: //ownstream:	Rainfall: all: fon TRB HCT GR TRB	YES CROUPO CROUPO COROLOGIC COR	NO OF SDO OF SDO Shrub 26-50	ARB PRA Other 51-75 Herbaceous 51-75	Absent 0 0 76-100 0	Weak 0.5 0.5 100+ Other:	Moderate 1 1	1.5 1.5 Total Score:
Veather ime Since Last mount of Rainfal pstream: Comments: Comment	Rainfall: all: fon TRB HCT GR TRB HCT GR TRB HCT GR TOwninant Specifications: Cover Type: Towninant Specifications: Cover Type: Towninant Specifications:	YES CROUPO CRORCUPO 25 feet Tree Tree Tree Tree Tree Tree Tree	NO OF SDO OF SDO Shrub 26-50 Shrub	ARB PRA Other 51-75 Herbaceous 51-75	Absent 0 0 1 0 76-100 Lawn 76-100 Lawn	Weak 0.5 0.5 100+ Other:	Moderate 1 1	1.5 1.5 Total Score:
Veather ime Since Last mount of Rainfal pstream: Comments: Comment	Rainfall: all: all: all: bion TRB HCT GR TRB	YES CROUPO CRORCUPO 25 feet Tree Tree Tree Tree Tree Tree Tree	NO OF SDO OF SDO Shrub 26-50 Shrub	ARB PRA Other 51-75 Herbaceous 51-75 Herbaceous	Absent 0 0 1 0 76-100 Lawn 76-100 Lawn	Weak 0.5 0.5 100+ Other:	Moderate 1 1	1.5 1.5 Total Score:
Veather ime Since Last mount of Rainfal pstream: Comments: Comment	Rainfall: all: all: all: bion TRB HCT GR TRB	YES CROUPO CROUPO 25 feet Tree	NO OF SDO OF SDO Shrub 26-50 Shrub	ARB PRA Other 51-75 Herbaceous 51-75 Herbaceous	Absent 0 0 0 1 76-100 Lawn 76-100 Lawn	Weak 0.5 0.5 100+ Other:	Moderate 1 1	1.5 1.5 Total Score:
Veather Time Since Last Amount of Rainfa Reach Descripti Downstream: Comments: Riparian Buffers LB: D C RB: D C C C C C C C C C C C C C C C C C C C	Rainfall: all: all: all: bion TRB HCT GR TRB	YES CROUPO CROUPO 25 feet Tree	NO OF SDO OF SDO Shrub 26-50 Shrub	ARB PRA Other 51-75 Herbaceous 51-75 Herbaceous	Absent 0 0 0 1 76-100 Lawn 76-100 Lawn	Weak 0.5 0.5 100+ Other:	Moderate 1 1	1.5 1.5 Total Score:
Veather Time Since Last Amount of Rainfa Reach Descripti Downstream: Comments: Riparian Buffers LB: D C RB: D C C C C C C C C C C C C C C C C C C C	Rainfall: all: all: all: bion TRB HCT GR TRB	YES CROUPO CROUPO 25 feet Tree	NO OF SDO OF SDO Shrub 26-50 Shrub	ARB PRA Other 51-75 Herbaceous 51-75 Herbaceous	Absent 0 0 0 1 76-100 Lawn 76-100 Lawn	Weak 0.5 0.5 100+ Other:	Moderate 1 1	1.5 1.5 Total Score:
Veather Time Since Last Amount of Rainfa Reach Descripti Downstream: Comments: Riparian Buffers LB: D C RB: D C C C C C C C C C C C C C C C C C C C	Rainfall: all: all: all: bion TRB HCT GR TRB	YES CROUPO CROUPO 25 feet Tree	NO OF SDO OF SDO Shrub 26-50 Shrub	ARB PRA Other 51-75 Herbaceous 51-75 Herbaceous	Absent 0 0 0 1 76-100 Lawn 76-100 Lawn	Weak 0.5 0.5 100+ Other:	Moderate 1 1	1.5 1.5 Total Score:
Veather ime Since Last mount of Rainfa Comments: Comm	Rainfall: all: all: all: bion TRB HCT GR TRB	YES CROUPO CROUPO 25 feet Tree	NO OF SDO OF SDO Shrub 26-50 Shrub	ARB PRA Other 51-75 Herbaceous 51-75 Herbaceous	Absent 0 0 0 1 76-100 Lawn 76-100 Lawn	Weak 0.5 0.5 100+ Other:	Moderate 1 1	1.5 1.5 Total Score: